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1 **Evaluation of min/max instructions for fuzzy information processin:**
Watanabe, H.; Chen, D.; Konuri, S.;
Fuzzy Systems, IEEE Transactions on , Volume: 4 , Issue: 3 , Aug. 1996
Pages:369 - 374

[Abstract]   [PDF Full-Text (472 KB)]   **IEEE JNL**

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1 **A fuzzy design evaluation based on Taguchi quality approach**
Donnarumma, A.; Cappetti, N.; Pappalardo, M.; Santoro, E.;
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[Abstract]   [PDF Full-Text (264 KB)]   **IEEE CNF**

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2 **Unit operations on single levitated particles**
Pappalardo, M.; Pellegrino, A.; D'Amore, M.; Giordano, P.; Russo, P.;
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1 **Designing for parallel fuzzy computing**
Ascia, G.; Catania, V.; Giacalone, B.; Russo, M.; Vita, L.;
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1 **Nonlinear analysis of carotid artery echographic images**
Positano, V.; Mammoliti, R.; Santarelli, M.F.; Landini, L.; Benassi, A.;
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6 , Nov. 2000
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2 **Recurrence quantification analysis describes the complex and
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Gangi, A.;
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3 **Doppler tracking loops for the active adaptive antenna array systen**
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5 **RF-Sim: a treatment planning tool for radiofrequency ablation of he tumors**
Villard, C.; Soler, L.; Papier, N.; Agnus, V.; Gangi, A.; Mutter, D.; Marescaux,
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Maurin B; Doignon, C.; de Mathelin, M.; Gangi, A.;
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